ddress:	3317 York St.	9/8/2005							
wner:	Robert and Camille	Daw	son		Telephone #:	(303) 298	-9802		
ot Plan:		***	`		" · · · · · · · · · · · · · · · · · · ·				
Ų.						SDM	S Docur 10520		
						Pro	P.M# 707		
			see attached	I			707		
	<u></u>	Exterior Wa	U.S.			D7	7.		
		deteriorated				Doors/T deteriorated	rim		
North	Material	Area	Peel/Chip	XRF (Lead)	Material	Area	Peel/Chip	XRF (Lead)	
South East									
West	Total	0.00			Total	0.00			
	Windo	w Trim/Fascia deteriorated	/Soffit/gable	1"		Patios/Decks	/Porches		
	Material	Area	Peel/Chip	XRF (Lead)	Material	deteriorated Area	Peel/Chip	XRF (Lead)	
North South	wood	6.03 20.16		9.4+-2.9 3.6+-1.2		<u> </u>			
South East	wood	20.10		J.UT-1.Z	wood	1.00		9.4+-2.9	
West	wood	0.94		3.6+-1.2					
	Total	27.13			Total	1.00			
	Metal	letal Trim/Gutters/Downspouts			Misc Structures/Garage/Fences				
N)	Material	deteriorated Area	Peel/Chip	XRF (Lead)	Material	deteriorated Area	Peel/Chip	XRF (Lead)	
North South									
East West									
-	Total	0.00			Total	0.00		<u></u> J	

Mey No lead Surph www Jaken in Zaraze (46+12) (26+12) - (46×26) (58)(38) - 1196 2204-1196 £1008 Porni (3)

3317 Work St.

(N-)

This spreadsheet performs screening level calculations to estimate the effect of peeling leaded paint on the average concentration of lead in yard soil 3317 York St.

INPUTS	Variable	Units	House
General	Mixing depth in yard	cm	2.54
	Mixing depth in yard	inches	1
	Soil density	g/cm3	2.5
	RBC in soil	mg/kg	400
	Bkg in clean fill	mg/kg	50
			Small
House-specific	Area of the exposure unit	m2	93.64626
	Area of the exposure unit	ft2	1008
	Concentration of lead in paint	mg/cm2	9.4
	Area of peeling paint	m2	11.10572
	Area of peeling paint	ft2	28.13
COMPUTATIONS	3		
	Mass of lead from paint	mg	1.0E+06
	Volume of soil	cm3	2.4E+06
	Mass of soil	kg	5.9E+03
	Incremental concentration	mg/kg	175.6
	Maximum acceptable area of p		22.1
	Maximum acceptable area of p		238.2
DECISION			OK

3317 York St.		Structure:	House		T	1	T	1	1	T		,
9/8/2005		Direction:	South		-	 	-	 	+	 		
WH & MW		1	0000			+	- 	 	1	 	 	
9:30 a.m.						 	+	+	 			
0.00 0.00					Total Area	· · · · · · · ·	Deteriorated	1				1
	Photo				of Element	Percent	Area (units		1			
Drawing Number	Number	Painted Surface	Material	Color	(units ft^2)	Deteriorated	ft^2)	XRF#	XRF Value	nos/nea	Notes	
A Raming Namber	4	Window sashes (3)	Wood	Tan	7.83	100%	7.83	518	3.6 + -1.2	Pos	Hotes	
5	5	Window Frames	Wood	Lite green	7.33	100%	7.33		3.6 + - 1.2		 	
<u>«</u>	6	Gable End	Wood	Lite green	1.00	10070	5.00		3.6 + - 1.2		 	-
	ļo	Gable Lind	144000	Jane green	J	1	15.00	1000 010	3.0 - 1.2	ji 03.	1)
3317 York St.	1	Structure:	House	1	1	1	1	1	1	1	1	
9/8/2005		Direction:	North			 		 	1			:
WH & WH				 		 	·			 	 	
9:30 a.m.						 		 	†	1		;
					Total Area		Deteriorated		<u> </u>			1
	Photo	-			of Element	Percent	Area (units		1	!		
Drawing Number	Number	Painted Surface	Material	Color	(units ft^2)	Deteriorated	ft^2)	XRF#	XRF Value	pos/nea	Notes	:
					\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1						
1	1	Window sash	Wood	Tan			0.03	See 518	3.6. + - 1.2	Pos.		
2	2	Gable Soffit	Wood	Tan			6.00	See 515	9.4 + - 2.9	Pos.		
									0.06 +-			1
		Basement Windowsill	Stone	White		İ	NA	519	0.18	Neg.	+	-
			•			.1	'					1
3317 York St.		Structure:	House	i	1		i	1	1	1	1	
9/8/2005		Direction:	East				1	T		1		Ţ
WH & MW						T				i		
9:30 a.m.												
					Total Area		Deteriorated		1			
	Photo				of Element	Percent	Area (units		-	İ		
Drawing Number	Number	Painted Surface	Material	Color	(units ft^2)	Deteriorated	ft^2)	XRF#	XRF Value		Notes	
3	3	Porch ceiling	Wood	Lite green		Ţ	1.00	515	9.4 + - 2.9	Pos.		
3317 York St.		Structure:	House					1				
9/8/2005		Direction:	West									
WH & MW												
9:30 a.m.				 					İ	L		
•			1		Total Area		Deteriorated					
	Photo			ļ	of Element	Percent	Area (units		1	1		
Drawing Number	Number	Painted Surface	Material	Color	(units ft^2)	Deteriorated	ft^2)	XRF#	XRF Value	pos/neg	Notes	
			1.	1.					1	_		
7	7	Window sash	Wood	Lite green]	0.94	See 518	3.6. + - 1.2	Pos.		
	1 -	I	le.	1	1			ı	,	,	r · · ·	
3317 York St.		Structure:	House		1				<u> </u>		1	
0017 1011 01.		Direction:	Garage									
9/8/2005					1	1	1	t	1	i	l .	
9/8/2005 WH & MW				 		 			 			
9/8/2005 WH & MW 9:30 a.m.												
9/8/2005 WH & MW					Total Area		Deteriorated					- 1
9/8/2005 WH & MW 9:30 a.m.	Photo				of Element	Percent	Area (units					
9/8/2005 WH & MW	Photo Number	Painted Surface	Material	Color	of Element	Percent Deteriorated		XRF#	XRF Value	pos/neg	Notes	
9/8/2005 WH & MW 9:30 a.m.	I		Material	Color	of Element		Area (units	XRF#	XRF Value	pos/neg	Notes	

TARGET SHEET

EPA REGION VIII SUPERFUND DOCUMENT MANAGEMENT SYSTEM

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